City of Sunnyvale

Ten Year Project Costs by Project Category and Type

						~ 5 = = ~ 5	cer carego	- J J I							
Project Number	Project Name	Prior Years Actual	Revised Budget 2003-04	Plan 2004-05	Plan 2005-06	Plan 2006-07	Plan 2007-08	Plan 2008-09	Plan 2009-10	Plan 2010-11	Plan 2011-12	Plan 2012-13	Plan 2013-14	Ten Year Plan Total	Project Grand Total
Catego		al Drain													
Type.	Storm	Diam													
804651	Storm Drain Dev	relopment Costs ((City Share)												
		200,142	28,560	0	0	0	0	0	0	0	0	0	0	0	228,702
804652	Storm Drain Dev	relopment Costs ((City Share)												
		0	0	28,846	28,846	29,423	30,011	30,611	31,223	31,848	32,369	33,016	33,677	309,870	309,870
822760	Storm Pump Stat	ion Number 2 Re	ehabilitation										_	_	
		0	153,000	0	0	0	0	0	0	0	0	0	0	0	153,000
822761	Storm Pump Stat	ion Number 2 Re	habilitation											_	
		0	0	0	0	0	0	0	83,634	0	0	0	0	83,634	83,634
822801	Storm Sewer Ext	ension - Taylor A												•	
		0	0	175,000	0	0	0	0	0	0	0	0	0	175,000	175,000
822810	Storm Sewer Ext	ension - McKinle											Ī	Ī	
		0	187,680	0	0	0	0	0	0	0	0	0	0	0	187,680
822820	Storm Sewer Ext													•	
		796	183,204	0	0	0	0	0	0	0	0	0	0	0	184,000
Total		200,938	552,444	203,846	28,846	29,423	30,011	30,611	114,857	31,848	32,369	33,016	33,677	568,504	1,321,886

Project: 804651 Storm Drain Development Costs (City Share)

Category: Origination Year: Planned Completion Year: Origin:	Capital 1999-00 Ongoing Staff	Type: Phase: % Complete:	Storm Drain Ongoing n/a		Project Manager: Project Coordinator:	Public Works Hira Raina Dick Bell none
Element: Sub-Element:	3 Environmental Management 3.4 Surface Runoff		Goal: Neighborhood	3.4A : City Wide	Fund: Sub-F	385 Capital Projects Fund: 200 Sewer Fund Assets

Statement of Need

This project is intended to reimburse developers for constructing storm drainage facilities in the public right-of-way. Only minor in-fill projects are expected.

Service Level

no service level effect

Issues

See project 804650 for expenditure history before FY 1999/2000. Effective FY 2004/05, this project has been moved to the Utilities -Wastewater Management Fund (804652).

Financial Data	Prior Actual	Budget 2003-04	2004-05	2005-06	2006-07	2007-08	2008-09	2009-10	2010-11	2011-12	2012-13	2013-14	10 Year Budget	Grand Total
Project Costs	200,142	28,560	0	0	0	0	0	0	0	0	0	0	0	228,702
Revenues														
Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Transfers-In														
Utilities Fund - Sewer		28,560	0	0	0	0	0	0	0	0	0	0	0	
Total	200,142	28,560	0	0	0	0	0	0	0	0	0	0	0	228,702
Operating Costs	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Project: 804652 Storm Drain Development Costs (City Share)

Category: Origination Year: Planned Completion Year: Origin:	Capital 1999-00 Ongoing Staff	Type: Phase: % Complete:	Storm Drain Ongoing n/a		Department: Project Manager: Project Coordinator Interdependencies:	a
Element: Sub-Element:	3 Environmental Management 3.4 Surface Runoff		Goal: Neighborhood:	3.4A City Wide	Fun Sub	Utilities Wastewater Management

Statement of Need

This project is intended to reimburse developers for constructing storm drainage facilities in the public right-of-way. Only minor in-fill projects are expected.

Service Level

no service level effect

Issues

See project 804650 and 804651 for prior expenditure history.

Financial Data	Prior Actual	Budget 2003-04	2004-05	2005-06	2006-07	2007-08	2008-09	2009-10	2010-11	2011-12	2012-13	2013-14	10 Year Budget	Grand Total
Project Costs	0	0	28,846	28,846	29,423	30,011	30,611	31,223	31,848	32,369	33,016	33,677	309,870	309,870
Revenues														
Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Transfers-In														
Fund Reserves		0	28,846	28,846	29,423	30,011	30,611	31,223	31,848	32,369	33,016	33,677	309,870	
Total	0	0	28,846	28,846	29,423	30,011	30,611	31,223	31,848	32,369	33,016	33,677	309,870	309,870
Operating Costs	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Project: 822760 Storm Pump Station Number 2 Rehabilitation

Category: Origination Year: Planned Completion Year: Origin:	Capital 2001-02 2003-04 Staff	Type: Phase: % Complete:	Storm Drain Planning 0		Department: Project Manager: Project Coordinator: Interdependencies:	Public Works Hira Raina Jim Craig none
Element:	3 Environmental Management		Goal:	3.4A	Fund	l: 385 Capital Projects
Sub-Element:	3.4 Surface Runoff		Neighborhood	: Lakewood	Sub-	Fund: 200 Sewer Fund Assets

Statement of Need

The storage basin volume at Storm Pump Station Number 2 has been reduced by accumulation of sediment. The project includes the preparation of environmental documents and removal of approximately 2,500 cubic yards of accumulated sediment and vegetation.

Service Level

no service level effect

Issues

Effective FY 2004/05, this project has been moved to the Utilities -Wastewater Management Fund (822761).

Financial Data	Prior Actual	Budget 2003-04	2004-05	2005-06	2006-07	2007-08	2008-09	2009-10	2010-11	2011-12	2012-13	2013-14	10 Year Budget	Grand Total
Project Costs	0	153,000	0	0	0	0	0	0	0	0	0	0	0	153,000
Revenues														
Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Transfers-In														
Utilities Fund - Sewer		153,000	0	0	0	0	0	0	0	0	0	0	0	
Total	0	153,000	0	0	0	0	0	0	0	0	0	0	0	153,000
Operating Costs	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Project: 822761 Storm Pump Station Number 2 Rehabilitation

Category: Origination Year: Planned Completion Year: Origin:	Capital 2001-02 2003-04 Staff	Type: Phase: % Complete:	Storm Drain Planning 0		Department: Project Manager: Project Coordinator: Interdependencies:	_
Element:	3 Environmental Management		Goal:	3.4A	Func	l: 455 Utilities
Sub-Element:	3.4 Surface Runoff		Neighborhood	: Lakewood	Sub-	Fund: 300 Wastewater Management

Statement of Need

The storage basin volume at Storm Pump Station Number 2 has been reduced by accumulation of sediment. The project includes the preparation of environmental documents and removal of approximately 2,500 cubic yards of accumulated sediment and vegetation.

Service Level

no service level effect

Issues

See project 822760 for prior expenditure history.

Financial Data	Prior Actual	Budget 2003-04	2004-05	2005-06	2006-07	2007-08	2008-09	2009-10	2010-11	2011-12	2012-13	2013-14	10 Year Budget	Grand Total
Project Costs	0	0	0	0	0	0	0	83,634	0	0	0	0	83,634	83,634
Revenues														
Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Transfers-In														
Fund Reserves		0	0	0	0	0	0	83,634	0	0	0	0	83,634	
Total	0	0	0	0	0	0	0	83,634	0	0	0	0	83,634	83,634
Operating Costs	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Project: 822801 Storm Sewer Extension - Taylor Avenue

Category: Origination Year: Planned Completion Year: Origin:	Capital 2001-02 2005-06 Staff	Type: Phase: % Complete:	Storm Drain Planning 0		Department: Public Works Project Manager: Hira Raina Project Coordinator: Jim Craig Interdependencies: none
Element: Sub-Element:	3 Environmental Management 3.4 Surface Runoff		Goal: Neighborhood	3.4A : Murphy West	Fund: 455 Utilities Sub-Fund: 300 Wastewater Management

Statement of Need

Existing storm drainage culverts have collapsed on Taylor Avenue between Jackson Avenue and Bayview Avenue and on Hazelton Avenue at Bayview Avenue. This has resulted in chronic blockage problems during storm events.

Service Level

no service level effect

Issues

None

Financial Data	Prior Actual	Budget 2003-04	2004-05	2005-06	2006-07	2007-08	2008-09	2009-10	2010-11	2011-12	2012-13	2013-14	10 Year Budget	Grand Total
Project Costs	0	0	175,000	0	0	0	0	0	0	0	0	0	175,000	175,000
Revenues														
Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Transfers-In														
Fund Reserves		0	175,000	0	0	0	0	0	0	0	0	0	175,000	
Total	0	0	175,000	0	0	0	0	0	0	0	0	0	175,000	175,000
Operating Costs	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Project: 822810 Storm Sewer Extension - McKinley Avenue

Category: Origination Year: Planned Completion Year: Origin:	Capital 2001-02 2004-05 Staff	Type: Phase: % Complete:	Storm Drain Planning 0		Department: Public Works Project Manager: Hira Raina Project Coordinator: Jim Craig Interdependencies: none
Element: Sub-Element:	3 Environmental Management 3.4 Surface Runoff		Goal: Neighborhood	3.4A : Washington	Fund: 385 Capital Projects Sub-Fund: 200 Sewer Fund Assets

Statement of Need

Existing storm drainage culverts have collapsed on McKinley Avenue between Waverly Avenue and Mathilda Avenue. This has resulted in chronic blockage problems during storm events. The project includes the construction of approximately 900 feet of new storm drain and inlets.

Service Level

no service level effect

Issues

none

Financial Data	Prior Actual	Budget 2003-04	2004-05	2005-06	2006-07	2007-08	2008-09	2009-10	2010-11	2011-12	2012-13	2013-14	10 Year Budget	Grand Total
Project Costs	0	187,680	0	0	0	0	0	0	0	0	0	0	0	187,680
Revenues														
Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Transfers-In														
Utilities Fund - Sewer		187,680	0	0	0	0	0	0	0	0	0	0	0	
Total	0	187,680	0	0	0	0	0	0	0	0	0	0	0	187,680
Operating Costs	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Project: 822820 Storm Sewer Extension - Washington Avenue

Category: Origination Year: Planned Completion Year: Origin:	Capital 2001-02 2003-04 Staff	Type: Phase: % Complete:	Storm Drain Design 0		Department: Public Works Project Manager: Hira Raina Project Coordinator: Jim Craig Interdependencies: none
Element: Sub-Element:	3 Environmental Management 3.4 Surface Runoff		Goal: Neighborhood	3.4A : Washington	Fund: 385 Capital Projects Sub-Fund: 200 Sewer Fund Assets

Statement of Need

Existing storm drainage culverts have collapsed on Washington Avenue between Waverly Avenue and Mathilda Avenue. This has resulted in chronic blockage problems during storm events. The project includes the construction of approximately 900 feet of new storm drain and inlets. Design scheduled for FY 2002-03.

Service Level

no service level effect

Issues

none

Financial Data	Prior Actual	Budget 2003-04	2004-05	2005-06	2006-07	2007-08	2008-09	2009-10	2010-11	2011-12	2012-13	2013-14	10 Year Budget	Grand Total
Project Costs	796	183,204	0	0	0	0	0	0	0	0	0	0	0	184,000
Revenues														
Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Transfers-In														
Utilities Fund - Sewer		39,486	0	0	0	0	0	0	0	0	0	0	0	
Fund Reserves		143,718	0	0	0	0	0	0	0	0	0	0	0	
Total	796	183,204	0	0	0	0	0	0	0	0	0	0	0	184,000
Operating Costs	0	0	0	0	0	0	0	0	0	0	0	0	0	0